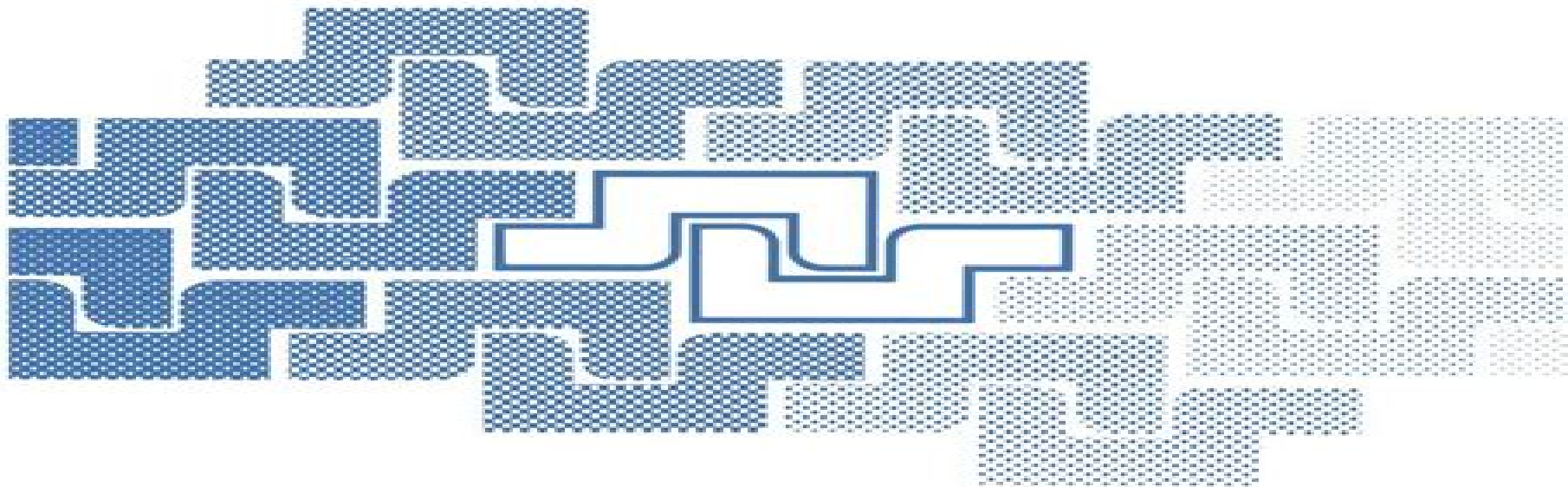




Super Field Theories

Edited by

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Super Field Theories

**H.C. Lee, V. Elias, G. Kunstatter, R.B.
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Introduction to Supersymmetric Field Theory Sergio M. Kuzenko, 1998-01-01 Ideas and Methods of Supersymmetry and Supergravity Or a Walk Through Superspace provides a comprehensive detailed and self contained account of four dimensional simple supersymmetry and supergravity Throughout the book the authors cultivate their material in detail with calculations and full discussions of the fundamental ideas and motivations They develop the subject in its superfield

formulations but where appropriate for illustration analogy and comparison with conventional field theory they use the component formulation The book discusses many subjects that until now can only be found in the research literature In addition it presents a plethora of new results Combining classical and quantum field theory with group theory differential geometry and algebra the book begins with a solid mathematical background that is used in the rest of the book The next chapter covers algebraic aspects of supersymmetry and the concepts of superspace and superfield In the following chapters the book presents classical and quantum superfield theory and the superfield formulation of supergravity A synthesis of results and methods developed in the book the final chapter concludes with the theory of effective action in curved superspaces After studying this book readers should be well prepared to pursue independent research in any area of supersymmetry and supergravity It will be an indispensable source of reference for advanced graduate students postdoctoral faculty and researchers involved in quantum field theory high energy physics gravity theory mathematical physics and applied mathematics

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Bailin,Alexander Love,1994-01-01 Designed as a sequel to the authors Introduction to Gauge Field Theory Supersymmetric Gauge Field Theory and String Theory introduces first year graduate students to supersymmetric theories including supergravity and superstring theories Starting with the necessary background in quantum field theory the book covers the three key topics of high energy physics The emphasis is on practical calculations rather than abstract generalities or phenomenological results Where possible the authors show how to calculate connecting the theoretical with the phenomenological While the field continues to advance and grow this book addresses the basic theory at the core and will likely remain relevant even if more advanced ideas change Mathematical Aspects of Quantum Field Theories Damien Calaque,Thomas Strobl,2015-01-06 Despite its long history and stunning experimental successes the mathematical foundation of perturbative quantum field theory is still a subject of ongoing research This book aims at presenting some of

the most recent advances in the field and at reflecting the diversity of approaches and tools invented and currently employed Both leading experts and comparative newcomers to the field present their latest findings helping readers to gain a better understanding of not only quantum but also classical field theories Though the book offers a valuable resource for mathematicians and physicists alike the focus is more on mathematical developments This volume consists of four parts The first Part covers local aspects of perturbative quantum field theory with an emphasis on the axiomatization of the algebra behind the operator product expansion The second Part highlights Chern Simons gauge theories while the third examines semi classical field theories In closing Part 4 addresses factorization homology and factorization algebras

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